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ection 3.3
order to change the proc **hierarchy search**. If $SYSLIB is set ... An **expression** is a rule for **calculating** a **valu**
xpression. The terms in ...
)www.essc.psu.edu/lastop/run/las/doc/tae/programmer/tclp_3_3.html - More from this site

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HAPTER 5
rocedures. A procedure in SETL is a sequence of computational steps which have been given a name and which
)mpute and deliver a **value**. ... computation has finished **calculating** the **value** which it is ... The **expression** e o
perator " > " defines the desired ordering ...
ww.settheory.com:16080/Chapters/Chapter_5_procedures.html - 350k - Cached - More from this site

ssbase List of Functions
Calculation Operators. **Calculating** #MISSING Values. Types of ... the absolute **value** of **expression**. The absc
ey calculate a ...
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sage Statistics for www.python.org. Summary Period: March 2002 - **Search** String. Generated 07-Apr-2002 10:0
)nvert 7 0.01% base64-encoded 7 0.01% binary to ascii translation 7 0.01% bisection 7 0.01% bitwise **operator**
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qrxml
interpreted as a python **expression**, (in particular, if the name ... symbol. </ abstract> **</value>** <**value** name="
ate ...
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racle Training on Interactive CD-ROM and Videos Certification Training ... Write a combined **expression** by usin
sing the INITCAP ... • Specify additional **search** conditions in an equijoin by ...
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mployment for job seekers (military servicemembers, retirees, veterans, DoD employees, spouses and depender
nline (TAO). ... BLINDSTITCH-MACHINE **OPERATOR**. Operates blindstitch sewing machine ... **VALUE** ENGINE
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iNU Smalltalk Class Reference
NU Smalltalk Class Reference. GNU Smalltalk Documentation. Class Heirarchy. Object. Behavior. ClassDescrip
alue in the dictionary ... the **hierarchy**. Each key in the dictionary is a class which defines the method, and each **v**
andbox.mc.edu/~bennet/cs404/doc/gst_doc/classes.html - 525k - Cached - More from this site

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contains a number of INSERT statements to add data \par to the database.
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Multiobjective Optimization Using the Niched Pareto Genetic.. - Horn, Nafpliotis (1993) (Correct) (70 citations)
Specifically, de Neufville (1990) defines the **expression** for a utility function U of n attributes:
function, and does not address the difficulty of **search**ing large problem spaces. Genetic algorithms
the concept of Pareto domination in its selection **operator**, and applying a niching pressure to spread its
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The Representation and Recognition of Action Using Temporal.. - Davis, Bobick (1997) (Correct) (56 citations)
the action as someone sitting. work on facial **expression** recognition [2]In this work we continue to
(in time) algorithm which can dynamically **search** over a range of In Figure 3 we display the
their MHIs used in a real-time system. and decay **operator**: H x y t) if D(x y t) 1 max (0
whitechapel.media.mit.edu/pub/tech-reports/TR-402.ps.Z

A Genetic Algorithm for the Set Covering Problem - Beasley, Chu (1996) (Correct) (37 citations)
31]assembly line balancing [25] and boolean **expression** simplification [13]A number of optimal and
optimal solution algorithms are based on tree-**search** procedures. Among the heuristic methods,
including a new fitness-based crossover **operator** (fusion)a variable mutation rate and a
www.dai.ed.ac.uk/groups/evalg/Local_Copies_of_Papers/Beasley.Chu.A_Genetic_Algorithm_for_the_Set_Coverir

The Gene Expression Messy Genetic Algorithm - Kargupta (1996) (Correct) (35 citations)
The Gene **Expression** Messy Genetic Algorithm Hillol Kargupta
new generation of messy GAs that directly **search** for relations among the members of the **search**
gene **expression**. The GEMGA uses the transcription **operator** to **search** for relations. This paper also
www-xdiv.lanl.gov/XCM/research/adaptcom/members/hillol/pubsrc/gm.ps

AuRA: Principles and Practice in Review - Arkin, Balch (1997) (Correct) (32 citations)
that traverses a finite state acceptor (FSA) **expression** of a plan [37]Each state of the FSA
of AuRA, this planner used the A* algorithm to **search** over a meadow map (hybrid free space/vertex
the Mission Planner is reinvoked, informing the **operator** of the difficulty and asking for reformulation
ftp.cc.gatech.edu/pub/people/arkin/web-papers/jetai-final.ps.Z

Computing Functions with Parallel Queries to NP - Jenner, Torán (1993) (Correct) (31 citations)
For simplicity all through this article the **expression** "log n" denotes dlog 2 ne and "a b denotes
in some sense equivalent to optP [26] and contains **search** versions of all the natural problems in NP. The
in polynomial time. ffi One can define an **operator** on the set of possible output **values** (or
theorie.informatik.uni-ulm.de/Personen/Toran/tcs.ps

Rapid Bushy Join-order Optimization with Cartesian Products - Bennet Vance (1996) (Correct) (30 citations)
of multiway Cartesian products (i.e.**expressions** of the form A \Theta B \Theta C \Theta D) is
Abstract Query optimizers often limit the **search** space for join orderings, for example by
C \Theta D. Assume that only a dyadic \Theta **operator** is available.Before proceeding, we need a cost
www.cse.ogi.edu/DISC/projects/ereq/papers/join.ps

OPUS: An Efficient Admissible Algorithm for Unordered Search - Webb (1995) (Correct) (29 citations)
when **search**ing through a space of logical **expressions**, the e#ect of conjoining **expression** A with
An E#cient Admissible Algorithm for Unordered **Search** Geo#rey I. Webb webb@deakin.edu.au Deakin
www3.cm.deakin.edu.au/~webb/Papers/OPUS4.ps.Z

The Troubling Aspects of a Building Block Hypothesis for.. - O'Reilly, Oppacher (1992) (Correct) (28 citations)

specified trees. A schema is a set of LISP S-**expressions** (i.e.a set of rooted, point-labeled trees Building Block Hypothesis (BBH)that GP **searches** by hierarchically combining building blocks. We which applies the basic evolution-based genetic **operators** and both act as a "shell" which accepts www.ai.mit.edu/people/unamay/papers/foga.ps

A Probabilistic Relational Algebra for the Integration of.. - Fuhr, Rölleke (1994) (Correct) (26 citations)
the tuple weights of the result of a PRA **expression** always confirm to the underlying probabilistic probabilistic document indexing and probabilistic **search** term weighting can be modelled. As an important **value** between 0 and 1. By redefining the basic **operators** of relational algebra in order to cope with the amaunet.informatik.uni-dortmund.de/ir/doc/reports/94/Fuhr-Roelleke-94.ps.gz

Principal Direction Divisive Partitioning - Boley (1997) (Correct) (23 citations)
(SVD) of an n\Thetam matrix A is defined by the **expression** A =U\SigmaV T where U Sigma V are, classify documents retrieved. 2. Generate new WWW **searches** using classes discovered in step 1 or 3. 3. document titles. They also proposed a "join" **operator** on clusters that could be used to automate the ftp.cs.umn.edu/dept/users/boley/reports/PDDP.ps.gz

Using Regression-Match Graphs to Control Search in Planning - McDermott (1999) (Correct) (23 citations)
f e)The **value** f changes to the **value** of **expression** e. I will explain exactly what this means in Using Regression-Match Graphs to Control **Search** in Planning Drew McDermott January 11, 1999 ftp.cs.yale.edu/pub/mcdermott/papers/unpop-aij.ps.gz

Explanation-Based Learning and Reinforcement Learning: A.. - Dietterich, Flann (1995) (Correct) (17 citations)
up symbolic integration. A state in LEX2 is an **expression**, such as R 5x 2 dx. The goal is to Consider a problem solver that conducts statespace **search**: beginning at a start state, it tries to find a problems, where full descriptions of **operators** are always known, both explanation-based ftp.cs.orst.edu/pub/tgd/papers/ml95-ebrl.ps.gz

DUEL - A Very High-Level Debugging Language - Golan, Hanson (1993) (Correct) (17 citations)
ABSTRACT Most source-level debuggers accept **expressions** in the source language, e.g.C, and can print issues [3]The overall "goal" of debugging is to **search** the program state for inconsistencies that **expressions** can return a sequence of **values**. **Operators** permit these sequences to be manipulated in swt-www.informatik.uni-hamburg.de/~1friedri/sv/references/DUEL.ps.gz

Type Inheritance in Strongly Typed Genetic Programming - Haynes, Schoenefeld.. (1996) (Correct) (16 citations)
be honored by all operations on the S-**expressions**. In order to allow for a minimal function set, better programs. An extension restricting the **search** space is Strongly Typed Genetic Programming and produced by the crossover and mutation **operators**. Montana types both the function return **value** euler.mcs.utulsa.edu/~haynes/hier.ps

Dealing with Discrepancies in Wrapper Functionality - Kapitskaia, Tomasic, Valduriez (1997) (Correct) (14 citations)
For example, a mediator may generate a logical **expression** for a wrapper to project the name attribute 1 Introduction The Disco (Distributed Information **Search** COmponents) project [TRV96] is developing level of an abstract algebraic machine of logical **operators** [Gra93]When the DBI implements a new wrapper, ftp.inria.fr/INRIA/publication/RR/RR-3138.ps.gz

Query Evaluation in CROQUE - Calculus and Algebra.. - Grust, Kröger, Gluche, .. (1997) (Correct) (14 citations)
fit into this scenario. The initial algebraic **expression** is rewritten so that large subtrees of the of an optimizer rewrite rule base as well as its **search** space in tractable bounds. In [5]Daniel Chan some of these calls implement certain algebra **operators** within the storage subsystem itself. Among them ftp.fmi.uni-konstanz.de/pub/dbis/Publications/GKGHS:BNCOD97.ps.gz

Syntactic Detection of Single-Threading using Continuations - Fradet (1991) (Correct) (13 citations)
of continuations. One advantage of continuation **expressions** is that evaluation ordering is made explicit ftp.irisa.fr/local/lande/pf-fpca91.ps.Z

Constraining the Structure and Style of Object-Oriented Programs - Meyers, Duby (1993) (Correct) (13 citations)

language, CCEL (Cecil"the CConstraint **Expression** Language -a language for use with Cthat
That fact makes it untenable for Ccompilers to **search** for constraint violations. Our approach to this
member, it must also declare an assignment **operator** and a copy constructor. This is an example of
ftp.cs.brown.edu/pub/ppcp93/meyers.ps.Z

Screamer: A Portable Efficient Implementation of.. - Siskind, McAllester (1993) (Correct) (11 citations)
can be viewed as introducing a choice-point. The **expression** either e 1 e 2 :e n)first evaluates e
Nondeterminism allows concise description of many **search** tasks which form the basis of much AI research.
addition of two new constructs: a choice point **operator** and a failure **operator**. We have done precisely
www.mit.edu/afs/sipb.mit.edu/project/clisp/source/screamer/aaai93a.ps

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... method and it's fast because the **expressions** are JIT ... Relational and logical **operators**: < > != && ... level Very High, **Search** comments, ...
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Understanding Query **Expressions**
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... v): // returns where root of **expression** is drawn ... 8),**Operator**.MULT, new Leaf(2)),**Operator**.MINUS,new ... Problem Specific ConsListVisitor: Linear **Search** public class ...
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... return (x,y) draw(v): // returns where root of **expression** is drawn if v is a leaf: ... new Leaf(2)),**Operator**.MINUS,new Leaf(1))); Page 28. ... Linear **Search** ...
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CHAPTER 3. Understanding Query **Expressions**
... be used in conjunction with all the other query **expression operators** and special ... During a broader term query, the specified **operator** only **searches** up the ...
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1 **Evolving computer programs without subtree crossover**
Chellapilla, K.;
Evolutionary Computation, IEEE Transactions on , Volume: 1 , Issue: 3 , Sept. 1997
Pages:209 - 216

[Abstract] [PDF Full-Text (208 KB)] **IEEE JNL**

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2 **Extended genetic programming using reinforcement learning operat**
Niimi, A.; Tazaki, E.;
Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceedings. IEEE International Conference on , Volume: 5 , 12-15 Oct. 1999
Pages:596 - 600 vol.5

[Abstract] [PDF Full-Text (332 KB)] **IEEE CNF**

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3 **Proceedings of 2002 International Conference on Machine Learning Cybernetics (Cat.No.02EX583)**

Machine Learning and Cybernetics, 2002. Proceedings. 2002 International Conference on , Volume: 2 , 4-5 Nov. 2002
[Abstract] [PDF Full-Text (1409 KB)] **IEEE CNF**

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4 **Anticipatory optimization in domain specific translation**
Biggerstaff, T.J.;
Software Reuse, 1998. Proceedings. Fifth International Conference on , 2-5 Ju 1998
Pages:124 - 133

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